Amendments to the Claims:

1. (Previously presented) A method of manufacturing polyolefin-polyamide resin

composition, comprising melting and kneading, extruding, and drafted drawing or rolling (a) a

polyolefin, (b) a polyamide, (c) a silane coupling agent, (d) a first antioxidant with a melting

point of 70-170 °C, and (e) a second antioxidant with a melting point of 180-300 °C to disperse

the polyamide (b) in the form of fiber with an average fiber diameter of 1 µm or less in the

polyolefin (a) to finish the composition in the form of pellets,

wherein the melting point of said polyamide (b) falls within 160-265 °C.

2. (Original) The method of manufacturing polyolefin-polyamide resin compositions

according to claim 1, comprising:

a first step of melting and kneading the polyolefin of component (a), the silane coupling

agent of component (c), the first antioxidant of component (d), and the second antioxidant of

component (e) for chemical modification;

a second step of melting and kneading the polyamide of component (b) at a melting point

of the component (b) or higher into the component (a) chemically modified in the first step;

a third step of melting and kneading the polyamide of component (b) for chemical

modification at the melting point of the component (b) or higher into the component (a)

chemically modified in the first step and extruding a product;

a fourth step of drafted drawing or rolling the extruded product molten and kneaded and

chemically modified in the third step, at a temperature higher than a melting point of the

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a step of pelletizing a composition drawn or rolled in the fourth step, by cooling down the composition to room temperature.

- (Currently amended) The method of manufacturing polyolefin-polyamide resin
 compositions according to claim 1, wherein said polyamide (b) is a thermoplastic thremoplastic
 polyamide having an amido group in the main chain.
- 4. (New) The method of claim 1, wherein said polyolefin is a polyethylene.

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